

FIGURE 1

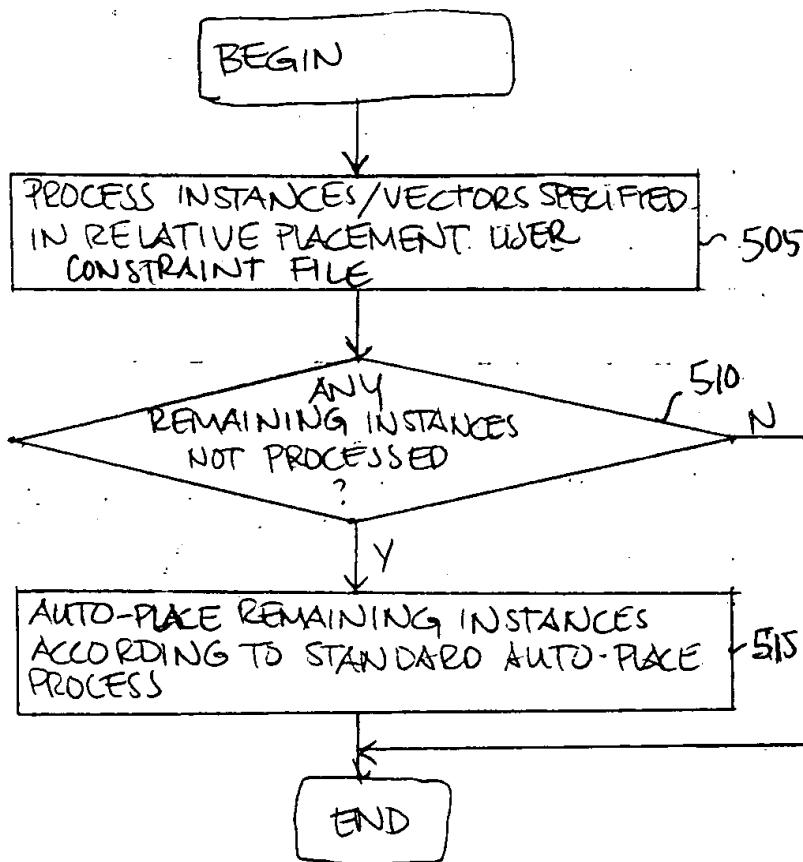


FIGURE 5

National® Brand  
22381 50 SHEETS EYE-EASE® 5 SQUARE  
22382 100 SHEETS EYE-EASE® 5 SQUARE  
22389 200 SHEETS EYE-EASE® 5 SQUARE  
42392 100 RECYCLED WHITE 6 SQUARE  
42393 200 RECYCLED WHITE 6 SQUARE



TOP SECRET

Computer  
System  
200

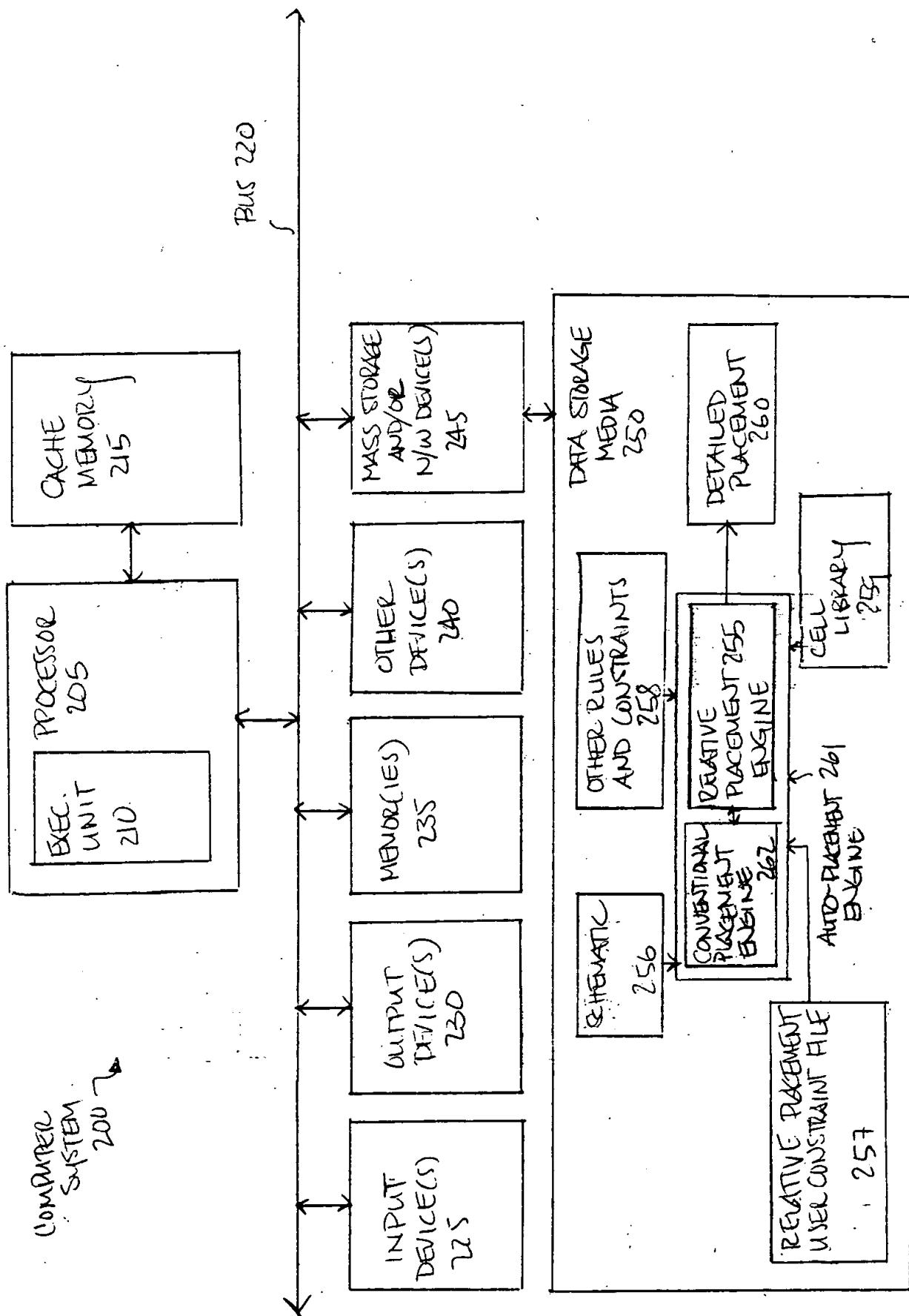


FIGURE 2

42-381 50 SHEETS EYE EASE 5 SQUARE  
42-382 100 SHEETS EYE EASE 5 SQUARE  
42-389 200 SHEETS EYE EASE 5 SQUARE  
42-392 200 RECYCLED WHITE 5 SQUARE  
42-396 200 RECYCLED WHITE 5 SQUARE

National Grand  
PRINTED IN U.S.A.  
100% RECYCLED PAPER  
100% POST CONSUMER  
100% PRE CONSUMER  
100% RECYCLED PAPER  
100% POST CONSUMER  
100% PRE CONSUMER

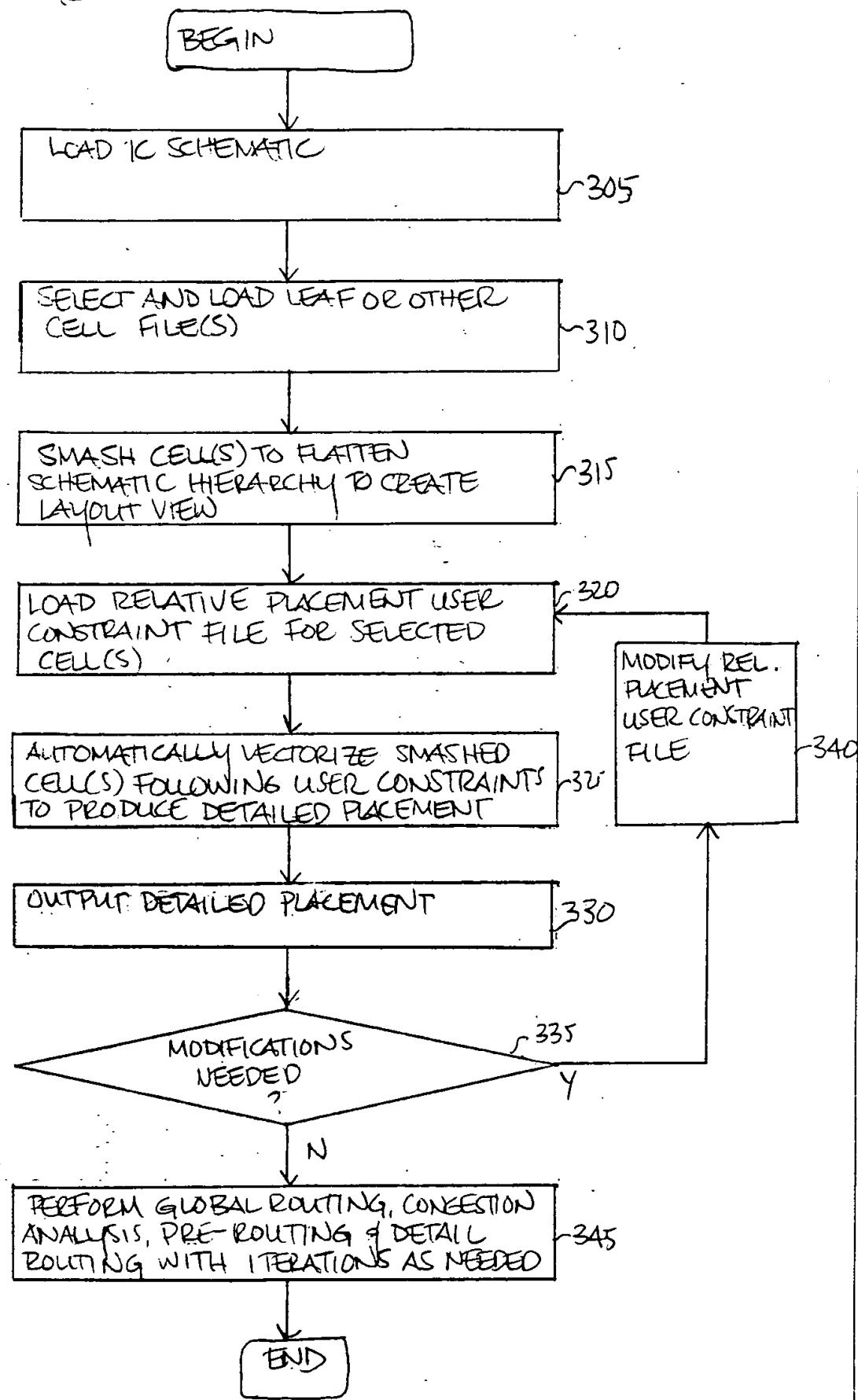


FIGURE 3

## Specification

- (1)  $V1 = \text{vector}\{a(0:9)\}$
- (2)  $V2 = \text{vector}(\text{stride } 2)\{b(0:4)\}$
- (3)  $V3 = \text{vector}\{c(0,5,6:8) d(0:3:2)\}$
- (4)  $V4 = \text{vector}[\text{skip}(2)](0:1)$
- (5)  $V5 = \text{step}\{\text{interleave}\{V3, V4\}(0)\}$
- (6)  $V6 = \text{merge}\{V1, V2\}$
- (7)  $v7 = \text{interleave}\{\text{vector}\{\text{tail}(0:4)\},$   
 $\quad m \text{ rge}\{\text{vector}\{x(0:4)\}, \text{vector}\{y(0:4)\}\}\}$
- (8)  $hg = \text{Vabut}\{V6 \text{ step}[v7, zzinst]\}$

## Implication

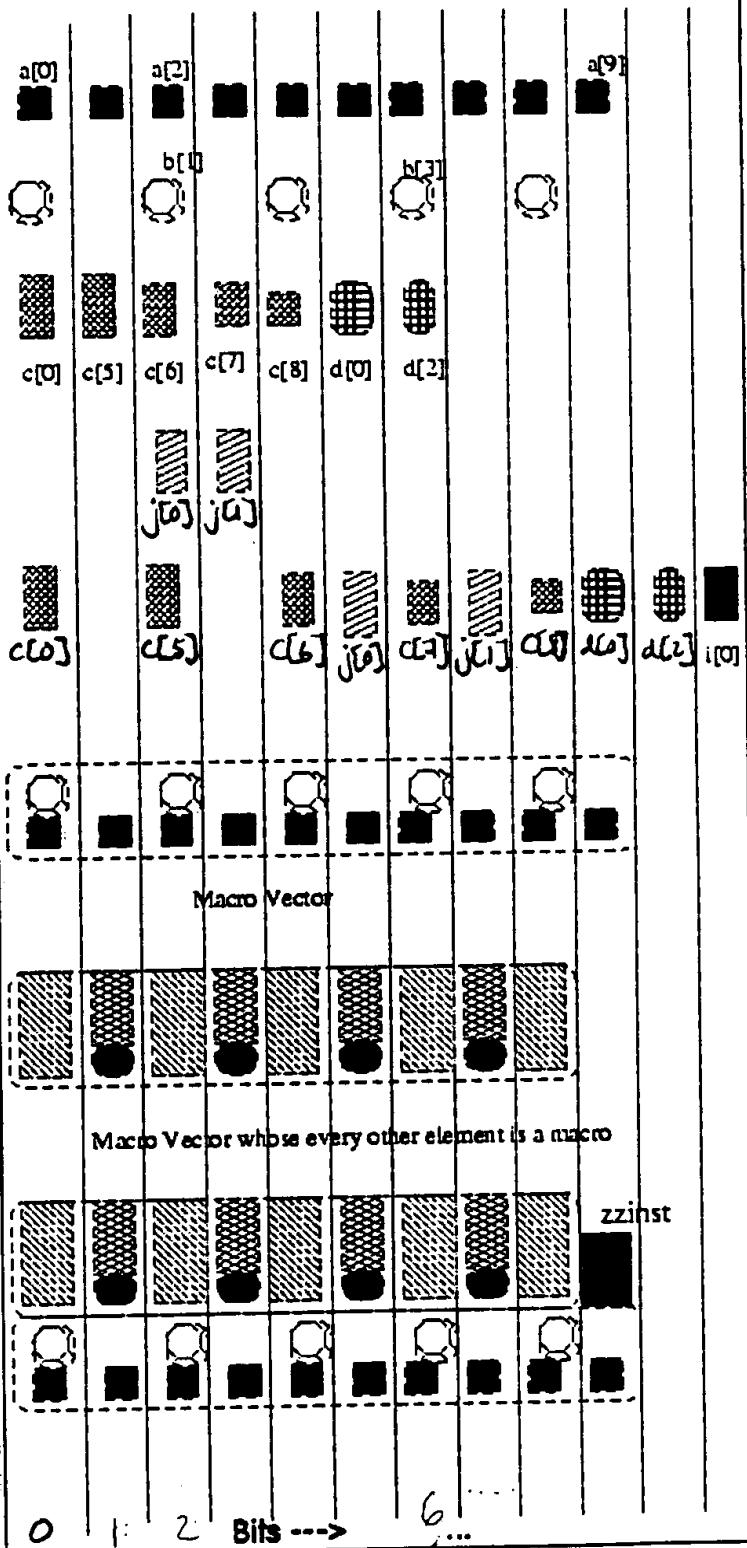


FIGURE 4

42-381 50 SHEETS EYE/EAGE 5 SQUARE  
42-382 100 SHEETS EYE/EAGE 5 SQUARE  
42-383 200 SHEETS EYE/EAGE 5 SQUARE  
42-384 100 SHEETS EYE/EAGE 5 SQUARE  
42-385 200 RECYCLED WHITE 5 SQUARE

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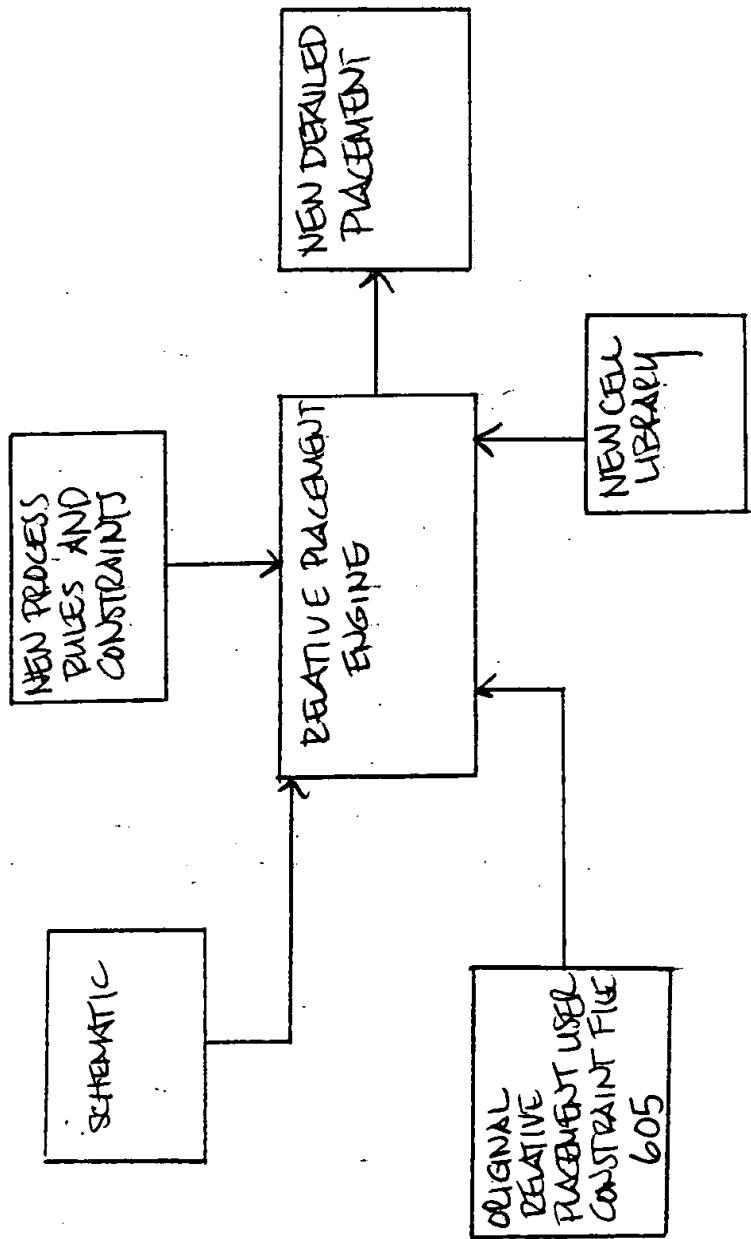


FIGURE 6

T C U R R E N T " < 15 € 0 0 T  
National® Brand  
42-391 50 SHEETS/EVE/FACE 5 SQUARE  
42-392 100 SHEETS/EVE/FACE 5 SQUARE  
42-399 200 SHEETS/EVE/FACE 5 SQUARE  
42-392 100 RECYCLED WHITE 5 SQUARE  
42-399 200 RECYCLED WHITE 5 SQUARE

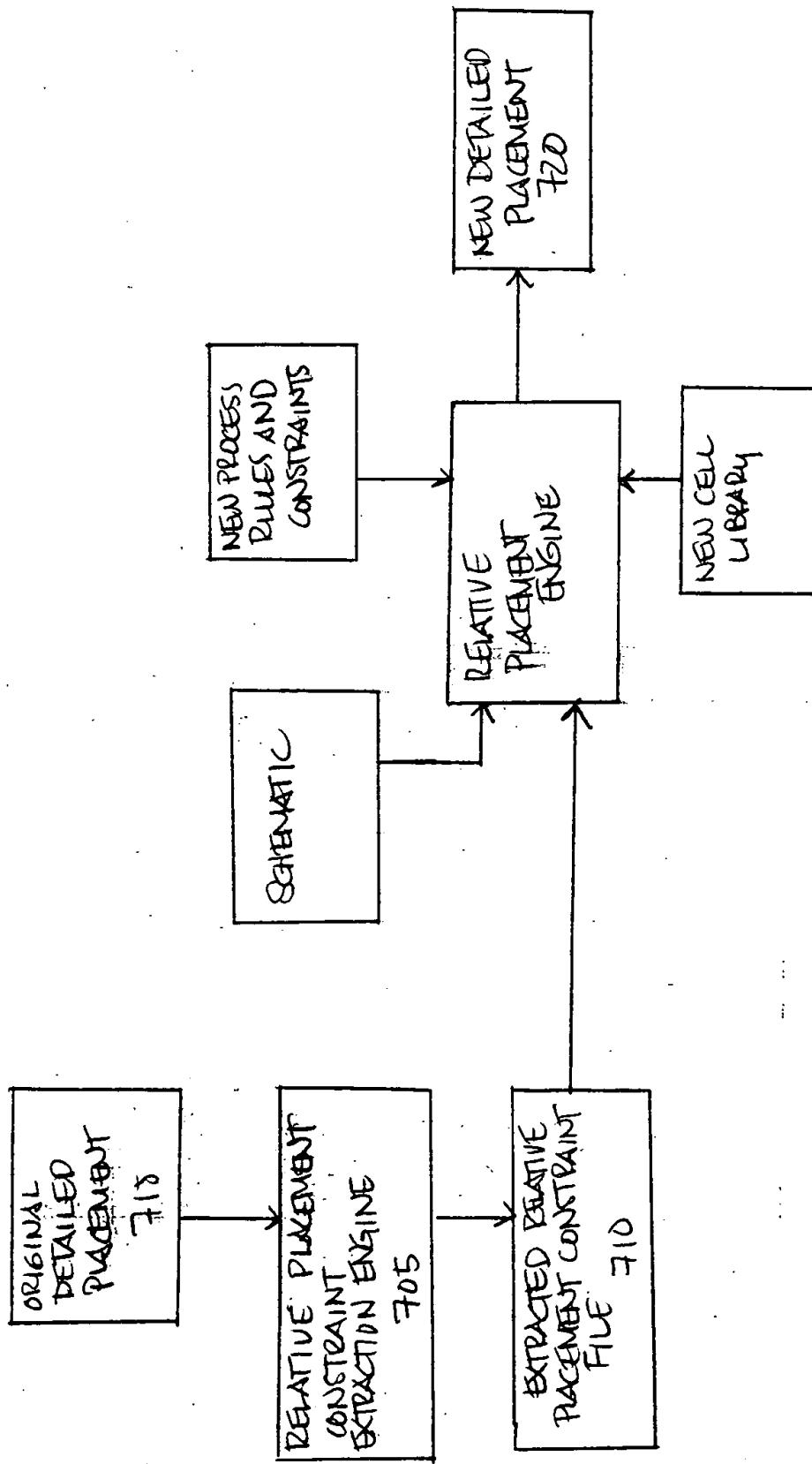


FIGURE 7